

What is claimed is:

1. A device for mounting to a work piece comprising:

an open-ended wrench having a first section and a second section
defining an opening therebetween having an opening width;

5 a first receiver extending into the first section and along the opening, and
a second receiver extending into the second section and along the opening;

a first mount sized to be removably attached to the first section, the first
mount having a first extension and a first reducer having a first predetermined
width, the first extension sized to fit within the first receiver and position the first
10 reducer into the opening to reduce the opening width by the first predetermined
width; and

a second mount sized to be removably attached to the second section, the
second mount having a second extension and a second reducer having a second
predetermined width, the second extension sized to fit within the second receiver
15 and position the second reducer into the opening to reduce the opening width by
the second predetermined width;

a sum of the first predetermined width and the second width being less
than the opening width.

20 2. The device of claim 1, wherein the first receiver and the second receiver are
identical.

3. The device of claim 1, wherein the first receiver is substantially parallel with
the second receiver.

25 4. The device of claim 1, wherein the first receiver extends into the first member
inward from the opening and the second receiver extends into the second section
inward from the opening.

30 5. The device of claim 4, wherein the first receiver and the second receiver each
have a substantially "T" shape.

6. The device of claim 1, further comprising magnets mounted within each of the first section and the second section to position the first reducer and the second reducer in the opening.

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7. The device of claim 6, wherein the magnets are exposed in the opening.

8. The device of claim 1, wherein each of the first mount and the second mount are substantially "C" shaped.

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9. The device of claim 1, wherein each of the first mount and the second mount are substantially H shaped.

10. The device of claim 1, wherein the first mount extends around first member sidewalls and the second mount extends around second member sidewalls.

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11. A device to mount to a work piece comprising:

a wrench having first and second members spaced apart to form an opening therebetween with an open side to introduce the work piece into the opening;

5 a receiver on the wrench adjacent to the opening; and

a mount having a first section and a second section, the first section having a predetermined thickness and being positioned within the opening to reduce a width of the opening, and the second section mating with the receiver to position the first section within the opening.

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12. The device of claim 11, wherein the receiver is a slot formed into the first member substantially parallel to an opening edge, and the second section comprises an extension that mounts within the slot.

15 13. The device of claim 11, further comprising a magnet mounted within the first section to attach the mount to the receiver.

14. An adjustable open-ended wrench comprising:

a first section having a first edge and a second section having a second edge, the first edge and the second edge being spaced apart a distance with an opening therebetween having an opening width;

5 a first receiving groove extending into the first section and extending substantially parallel with the first edge;

a second receiving groove extending into the second section and extending substantially parallel with the second edge;

10 a first mount having a first section with a first width and a second section, the second section being sized to fit within the first receiving groove such that the first section is positioned within the opening to reduce the opening width by the first width; and

a second mount having a third section with a second width and a fourth section, the fourth section being sized to fit within the second receiving groove
15 such that the third section is positioned within the opening to reduce the opening width by the second width.

15. A method of adjusting a size of an open-ended wrench to fit a work piece, the method comprising the steps of:

connecting a first mount to a first section with a first reducer positioned within an opening to reduce the opening to a first width that is less than an

5 original width;

removing the first mount from the first section and connecting a second mount to a second section with a second reducer positioned within the opening and reducing the opening to a second width that is less than the first width; and

10 reconnecting the first mount to the first section with the reducer positioned within the opening and reducing the opening to a third width that is less than the second width.

16. The method of claim 15, further comprising mounting the first mount on a receiver on the open-ended wrench at a position away from the opening when
15 the first mount is not in use within the opening.

17. The method of claim 16, further comprising mounting the second mount on a second receiver on the open-ended wrench away from the opening when the second mount is not in use within the opening.

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18. The method of claim 15, further comprising using a magnet within the first section to locate the first reducer within the opening and using a second magnet within the second section to locate the second reducer within the opening.

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19. A method of using a single open-ended wrench on a plurality of different sized work pieces, the method comprising the steps of:

positioning an opening around a first work piece with a first section and a second section contacting the first work piece;

5 mounting a first mount on a first section exterior edge and positioning the opening around a second work piece with the first mount and the second section contacting the second work piece, the second work piece being smaller than the first work piece;

10 mounting a second mount on a second section exterior edge and positioning the opening around a third work piece with the first section and the second mount contacting the third work piece, the third work piece being smaller than the second work piece; and

15 mounting the first mount on the first section exterior edge and mounting the second mount on a second section exterior edge and positioning the opening around a fourth work piece with the first mount and the second mount contacting the fourth work piece, the fourth work piece being smaller than the third work piece.